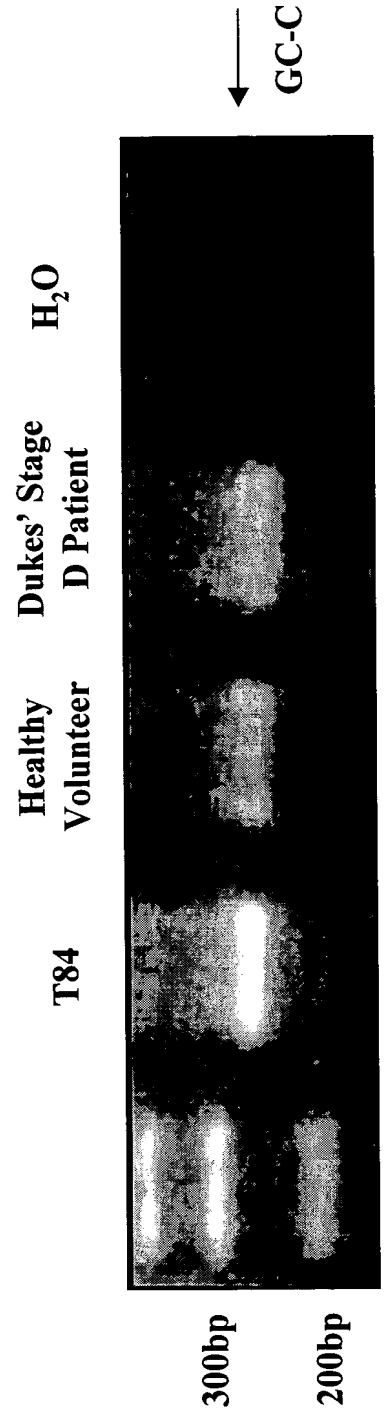

GC-C
H_2O
Dukes' Stage D Patient
Healthy Volunteer
T84
300bp
200bp

FIGURE 1

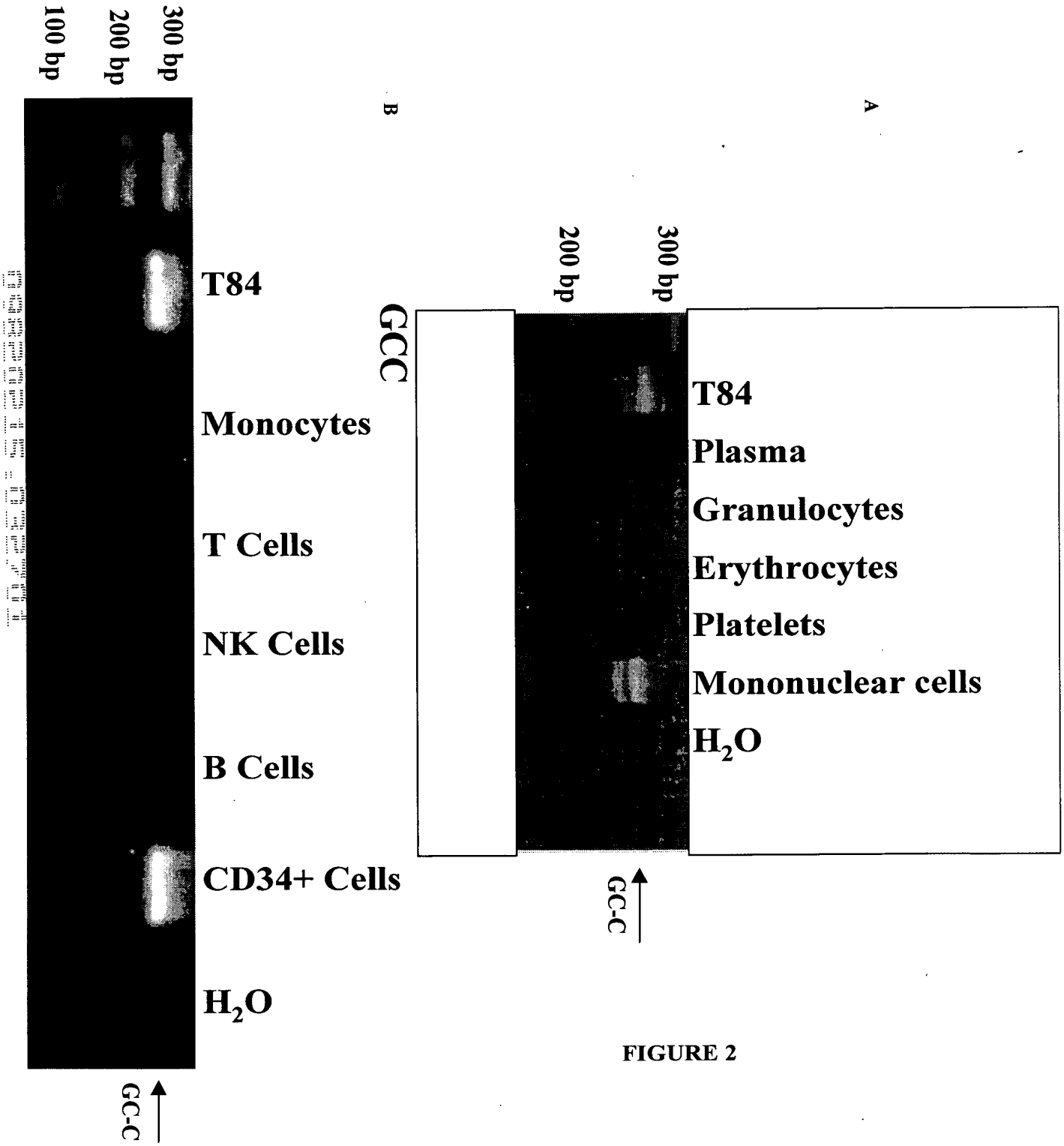

B
100 bp
200 bp
300 bp
T84
Monocytes
T Cells
NK Cells
B Cells
CD34+ Cells
H2O
GC-C
A
GCC
200 bp
300 bp
T84
Plasma
Granulocytes
Erythrocytes
Platelets
Mononuclear cells
H2O
GC-C

FIGURE 2

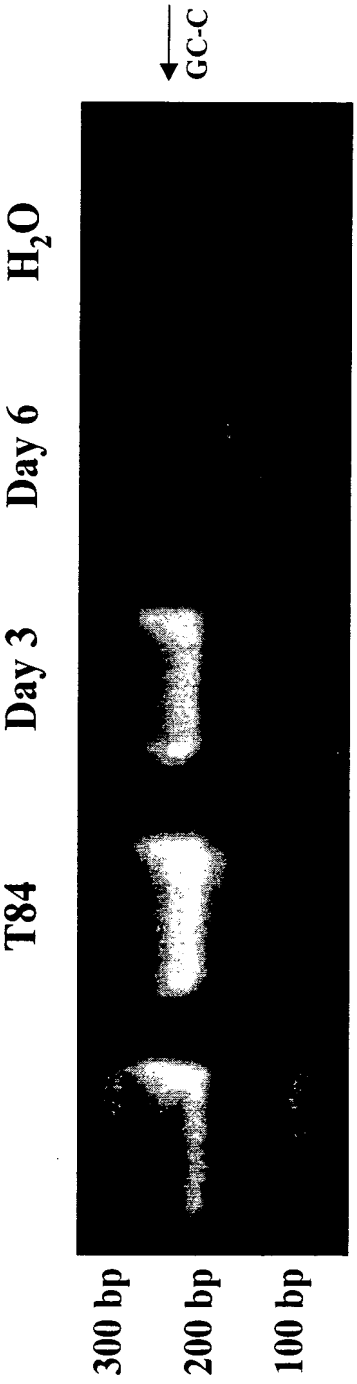


FIGURE 3

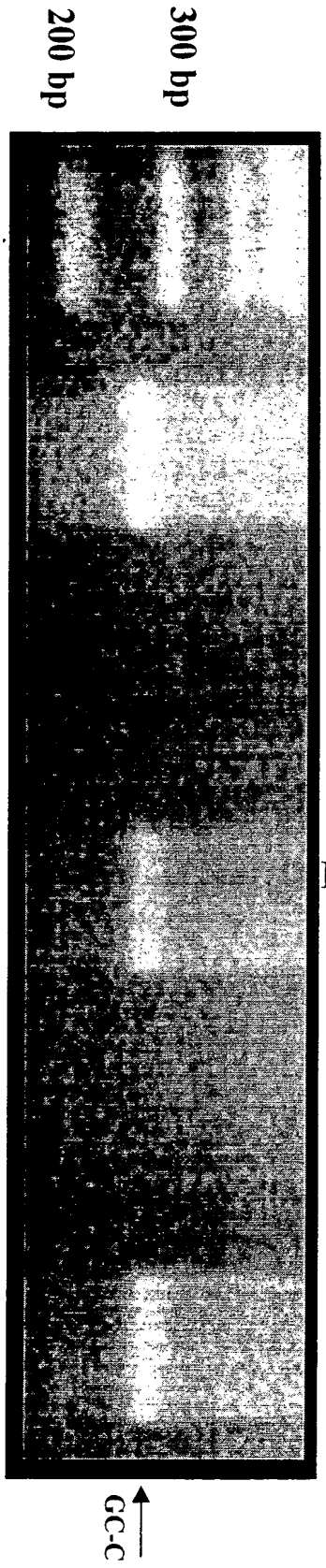

200 bp
300 bp
T84
H_2O
Mononuclear Cells
CD34+-Depleted Mononuclear Cells
CD34+ Cells
GC-C

FIGURE 4

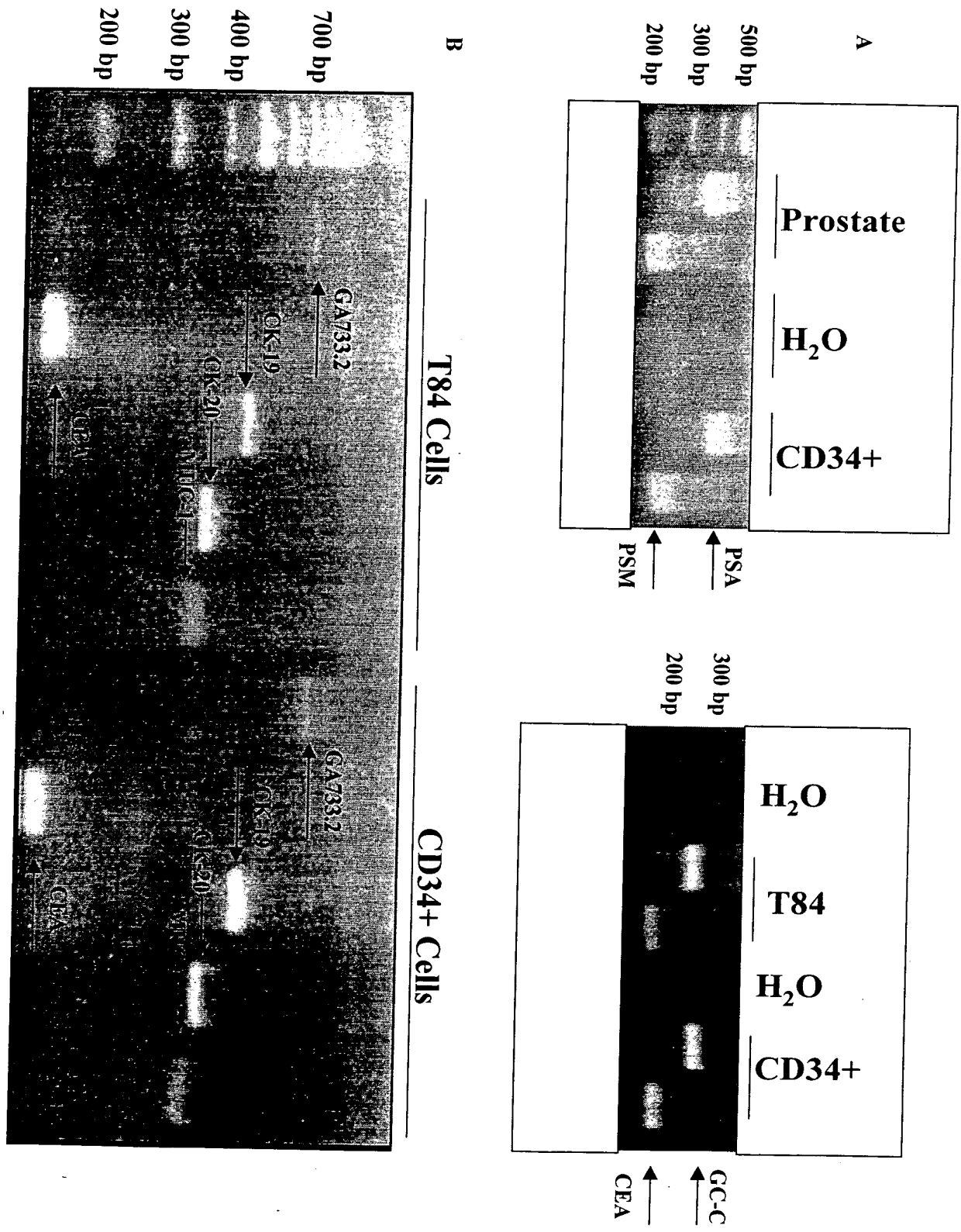
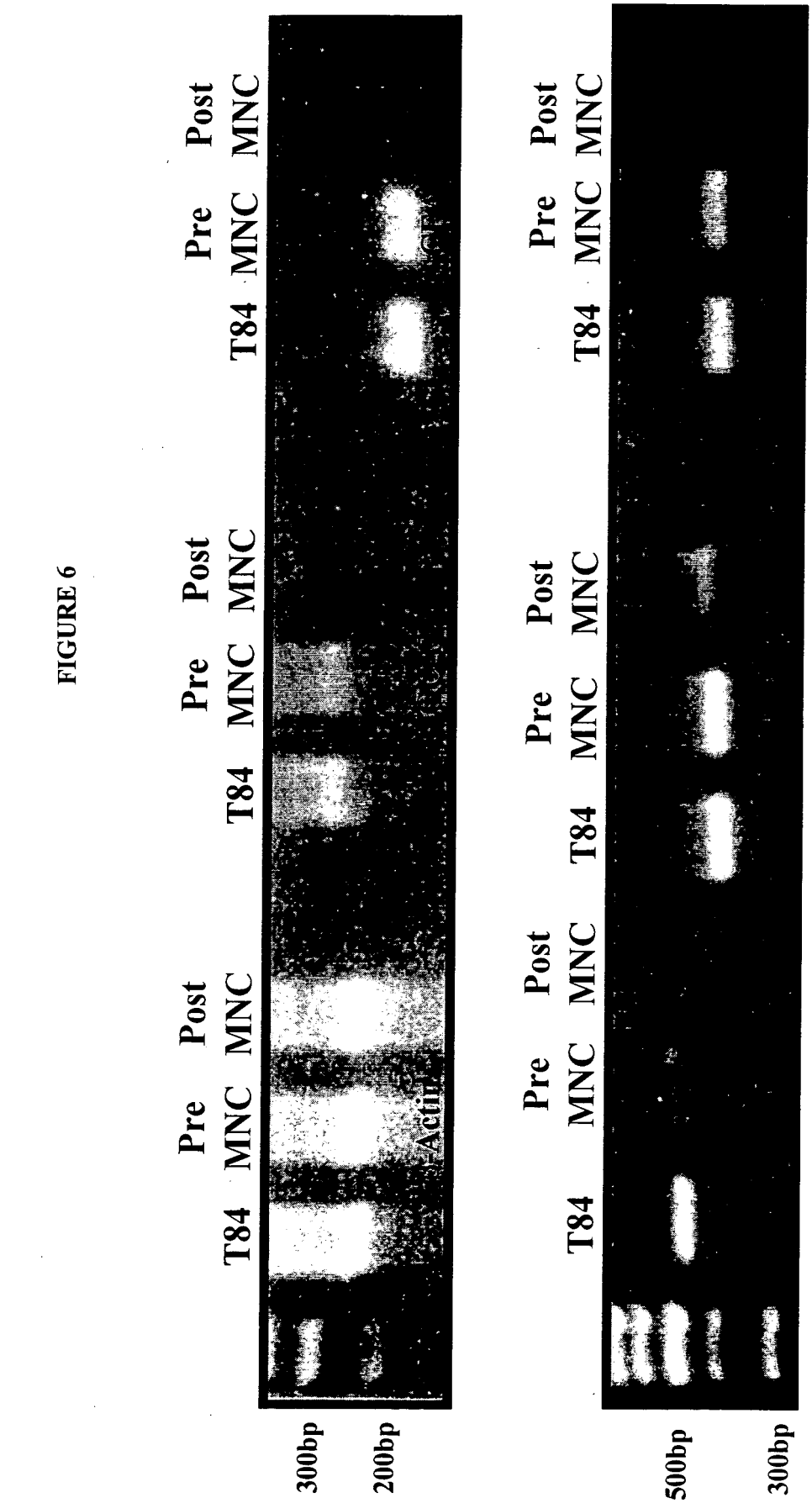

A
500 bp
300 bp
200 bp
Prostate
H_2O
CD34+
PSM
PSA
B
700 bp
400 bp
300 bp
200 bp
T84 Cells
CD34+ Cells
GA733.2
CK-19
CK-20
CEA
GC-C
300 bp
200 bp
H_2O
T84
H_2O
CD34+
CEA
GC-C

FIGURE 5

FIGURE 6


Pre Post
T84 MNC MNC
Actin
300bp
200bp
Pre Post
T84 MNC MNC
500bp
300bp

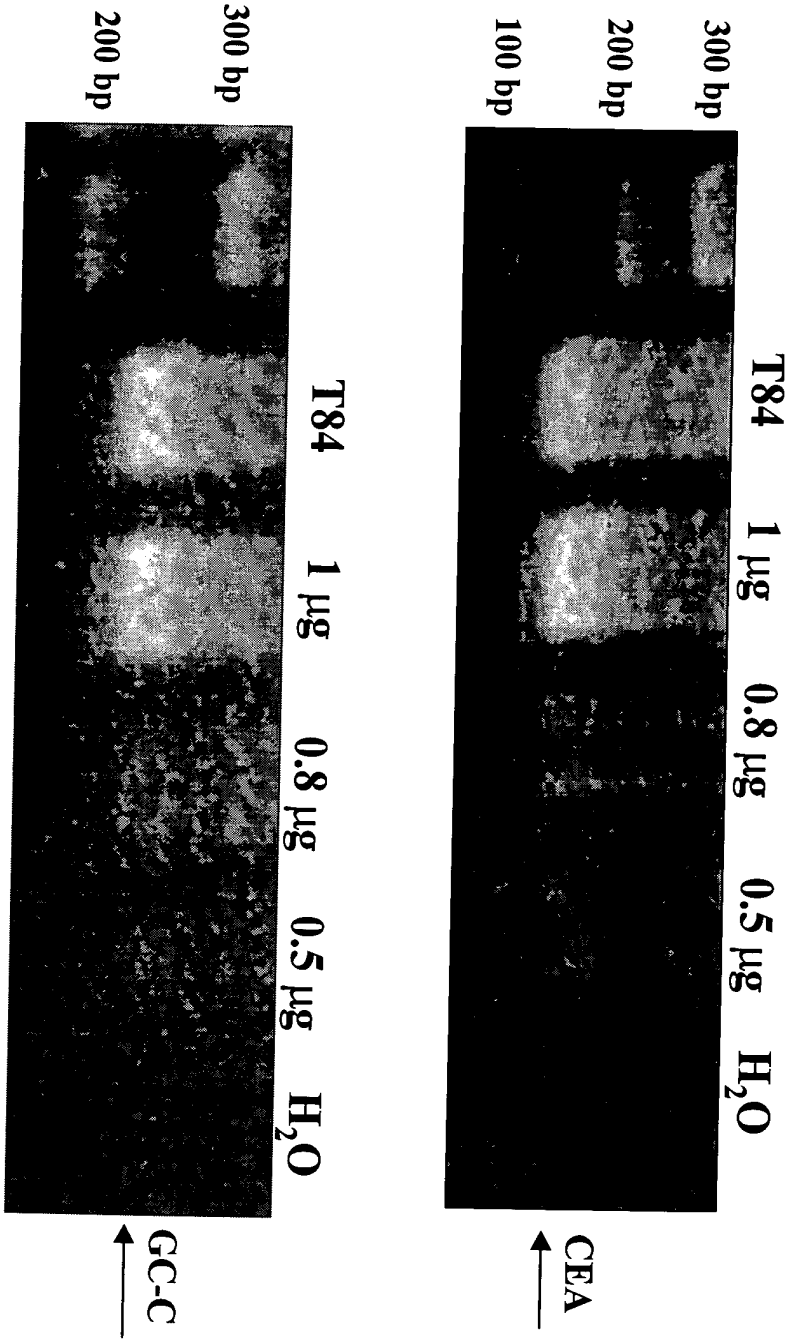

300 bp
200 bp
T84
1 µg
0.8 µg
0.5 µg
H2O
GC-C
300 bp
200 bp
100 bp
T84
1 µg
0.8 µg
0.5 µg
H2O
CEA

FIGURE 7

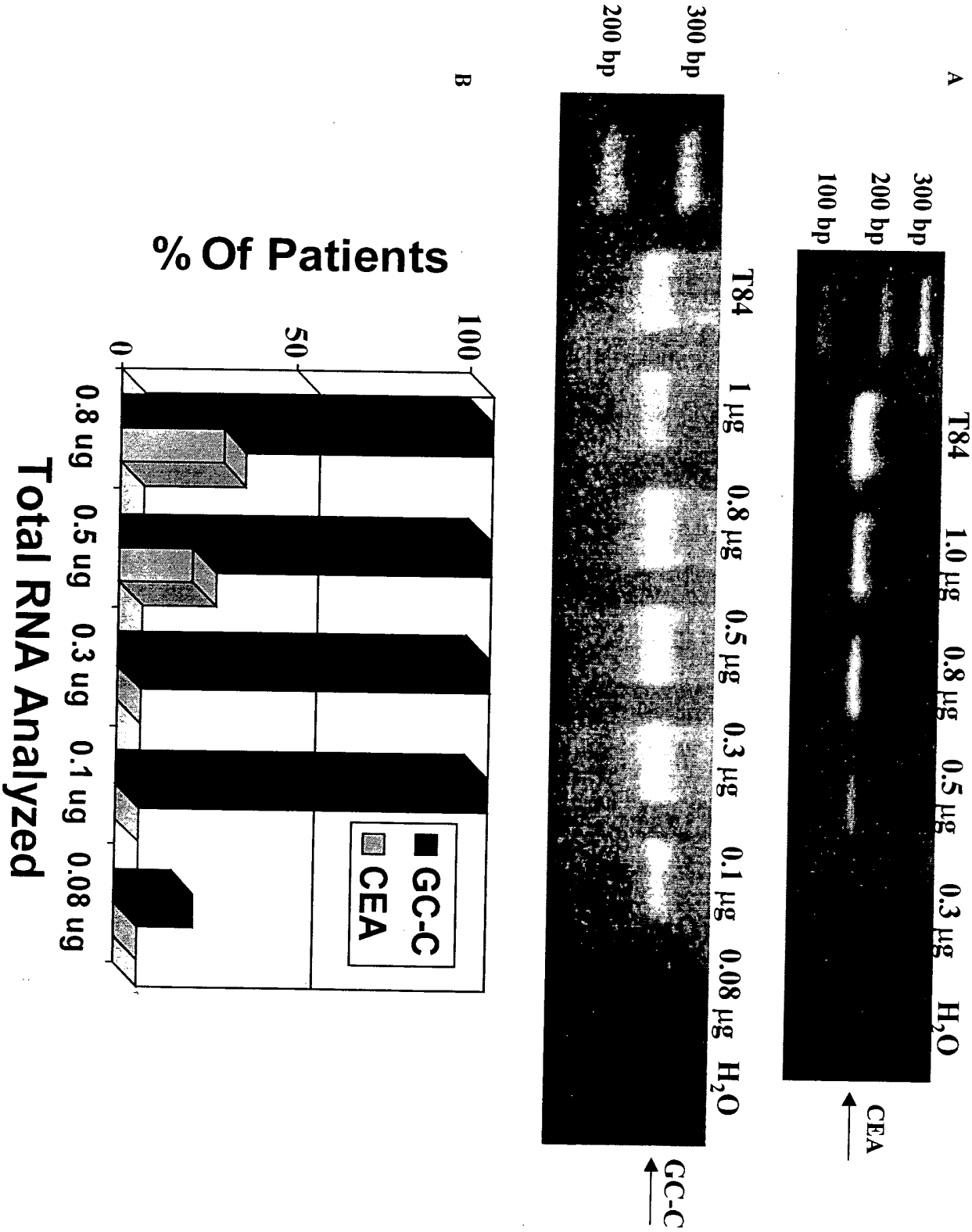

A
300 bp
200 bp
100 bp
T84
1.0 µg
0.8 µg
0.5 µg
0.3 µg
H2O
CEA
300 bp
200 bp
T84
1 µg
0.8 µg
0.5 µg
0.3 µg
0.1 µg
0.08 µg
H2O
GC-C
B
% Of Patients
100
50
0
0.8 ug
0.5 ug
0.3 ug
0.1 ug
0.08 ug
Total RNA Analyzed
GC-C
CEA

FIGURE 8

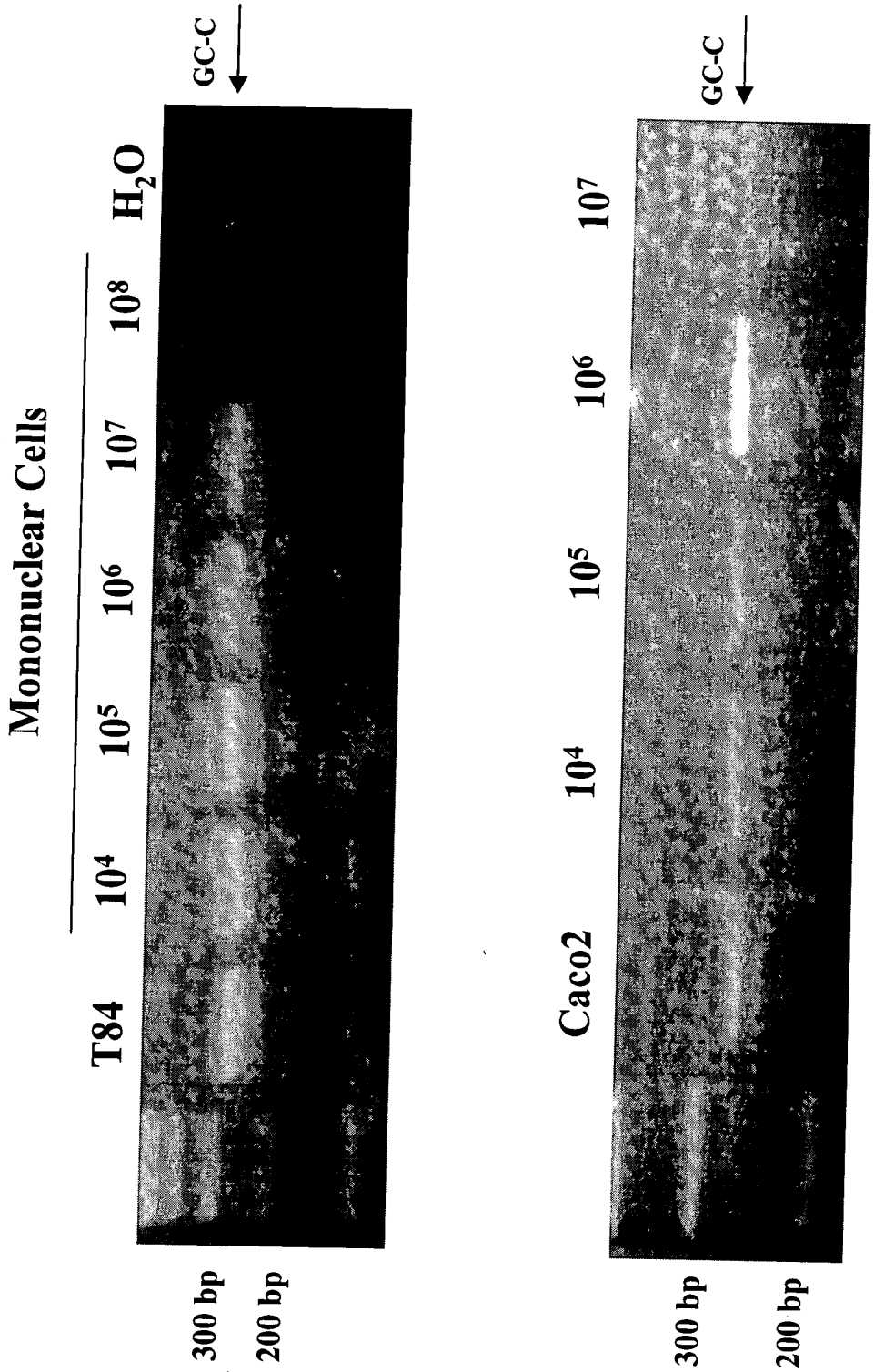

T84
Mononuclear Cells
10^4
10^5
10^6
10^7
10^8
H_2O
GC-C
300 bp
200 bp
Caco2
10^4
10^5
10^6
10^7
GC-C
300 bp
200 bp

FIGURE 9